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Homework 1 Stability analysis of non-linear dynamical systems (Max score: 125) 15-382: Collective Intelligence (Spring 2019) OUT: February 5, 2019 DUE: February 15, 2019 at 11:55pm - Available late days: 1 Instructions The homework consists of a main section,

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which is the Section 1, and an optional one, which is Section 2. This

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Simple power control algorithm for a wireless network. First some background. We consider a network of n transmitter/receiver pairs.

Transmitter i transmits at power level p_i (which is positive). The path gain from transmitter j to receiver i is G_{ij} (which are all nonnegative, and G_{ii} are

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Stanford University
1 Discrete Dynamical Systems 1.1 A
Markov Process A migration example
Let us start with an example. Consider
the populations of the two cities

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Dynamical Systems
Vancouver and Richmond. The following graphic shows the yearly migration patterns. Vancouver Richmond 5% 10% Figure 1: Yearly migration patterns between Vancouver and Richmond

Dynamical Systems and Matrix

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Algebra Dynamical Systems

Dynamical systems (1,9,10) as a field of study have been around since the time of Newton due to their great importance in the sciences. Only in rare instances can such systems be solved algebraically, with linear (time independent) systems and some

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Hamiltonian systems as exceptions.
Usually we need computers to find the
solution.

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Recommended Reading: (for library
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Dynamical Systems
Dynamical Systems and Ergodic
Theory Solutions Homework 4
Solutions for Problem Set 6 Feedback
On the whole most of the questions

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were done well. A few marks were lost by not giving enough justification, e.g. not using induction for 1 a), not being clear about why A justification, e.g. not using induction for 1 a), not being clear about why A

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Dynamical Systems and Ergodic ...

The perspective taken in dynamical systems is to attempt to understand the qualitative behaviour of a whole system or classes of systems rather than writing down particular explicit solutions. The aim is to cover most of Devaney's book and to end the course

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with a detailed discussion of the well-known Mandelbrot set and to explain what the significance of figures like the one at the top left ...

Dynamical Systems and Chaos -
Mathematics

A = 1 1 2 3 5. 0 8 13 21 34. 0 0 58 89

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144.000233377.0000610 .

Prove each of the following statements (stick to solid mathematical facts and reasoning; eschew numerical or hand-wavy arguments): (a) If a and b are non-zero $n \times 1$ vectors, then matrix ab^T has rank = 1.

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Statistical Estimation for Dynamical
Systems #1 Solution ...

Find The Solution To The Following
Dynamical System: $\ddot{a}(t) = \begin{bmatrix} -1 & -2 \\ 1 & \end{bmatrix} A(0) +$
 $\begin{bmatrix} 1 \\ \end{bmatrix} (6)$ With The Initial Condition $2(0)$
 $= X_0$. 3. Consider The CT Linear
Dynamical System: $I(t) = Ax(t) + Bu(t)$.
Show That It Satisfies The

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Superposition Principle For Linear Systems. And $U(t) = 4$. Consider The Linear System In Question 2.

2. Find The Solution To The Following Dynamical Sy ...

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Some Solutions ... Then the dynamical

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system $x_{n+1} = (1+r)x_n - a_1x_n^2 - a_2x_n^3 \dots - a_n x_n^2$ has no fixed points for $r < 0$, and $2n$ fixed points for $r > 0$, all created in a bifurcation at $r = 0, x = 0$; with the given choice of sign, the largest fixed point, at $x = + \dots$

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